## ELEVATION CERTIFICATED

O.M.B. No 3067-0077 Expires May 31, 1993

NATIONAL FLOOD INSURANCE PROGRAM

INTION: Use of this certificate does not provide a warver of the flood insurance outchase requirement. This form is used only to be elevation information necessary to ensure compliance with applicable completing floopiple inmanagement ordinances, to determine the proper insurance premium rate, and/or to support a request for a Lepter of Map Amendment of Salvision (LOMA or LOMR).

Instructions for completing this form can be found on the following trages.

	SECTION A PRO	OPERTY INFORMATION	VILLAGE WOR	FOR INSURANCE COMPANY USE
BUILDING OWNER'S NAME WINDHAM	HOMES			POLICY NUMBER
26 SHERWOO	. 10	Numberi OR P.O. ROUTE AND BOX NUM	BER W. W. W. C.	COMPANY NAIC NUMBER
OTHER DESCRIPTION (Lot and	Block Numbers, etc.;  UKJ GREEVE C	enst Co's SHERWOO	D FOREST S	SUBDIVISION SEC
LAKE FORE			STATE /L	ZIP CODE 60045
	SECTION B FL	OOD INSURANCE RATE MAP	(FIRM) INFORMATIO	N
rovide the following from t	he proper FIRM (See	instructions::	Tuesday.	
17037E	CCC5	S. SUFFIX 4 DATE OF FIRM IN  GUNE 11,19	87 ZONEC	E BASE FLOOD ELEVATION III AC Zones, use depth
. For Zones A or V, wnere	no SFE is provided ó	ne FIRM for Base Flood Elevation in the FIRM, and the community rigor other FIRM datum—see	nas established a BFE	
	SECTION	ON C BUILDING ELEVATION IN	NFORMATION	7.40kE
below (check one) (d). FIRM Zone AO. The one) the highest grade	the night at a ace ac floor usec as the refer adjacent to the build	c as the reference level from the size of the puliding.  Tence level from the selected diagrams. If he flood depth number is a numity's floodblain management of	gram is fee:	above or below (check g's lowest floor (reference
I. Indicate the elevation of under Comments on Pactine FIRM [see Section equation under Commen	tum system used in a ge 2). (NOTE. IN the B. Item 7], then conve ms on Page 2)	etermining the above reference le elevation catum used in measuring in the elevations to the datum sy	evel elevations:NO ng the elevations is diff stem used on the FIRI	SVD '29 Other (describe ferent than that used on
		RM: Yes _ No (See Instruc		
(NOTE: Use of construct	tion crawings is only the bull	actual construction construvalid if the building aces not yet in ilding auring the course of construction of construction.	ave the reference leve	al floor in place, in which ction Elevation Certificate
Section S, Item 7).	est grade immediately	adjacent to the building is:	feet NGVI	) (or other FIRM datum-see
	SE	ECTION D COMMUNITY INFOR	RMATION	
not the "lowest floor" a	s defined in the commordinance is:	ng building eievations specifies transity's floodplain management of the feet NGVD (or other FIF improvement	ordinance, the elevation	n of the building's "lowest

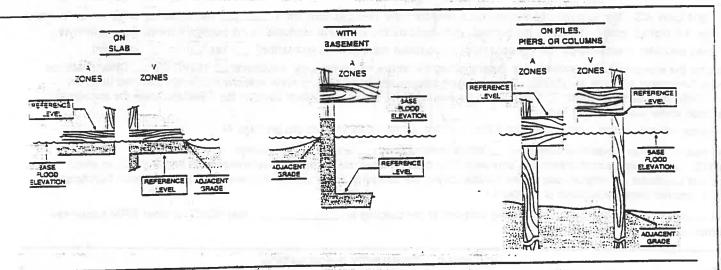
## SECTION E CERTIFICATION

This certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to certify elevation information when the elevation information for Zones A1–A30, AE, AH, A (with BFE), V1–V30, VE, and V (with BFE) is required. Community officials who are authorized by local law or ordinance to provide floodplain management information, may also sign the certification. In the case of Zones AO and A (without a FEMA or community issued BFE), a building official, a property owner, or an owner's representative may also sign the certification.

Reference level diagrams 6. 7 and 8 - Distinguishing Features—If the certifier is unable to certify to breakaway/non-breakaway wall, enclosure size, location of servicing equipment, area use, wall openings, or unfinished area Feature(s), then list the Feature(s) not included in the certification under Comments below. The diagram number, Section C, Item 1, must still be entered.

I certify that the information in Sections 8 and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

THOMAS	M SHEET	SHEETS P.L. S 2257  LICENSE NUMBER (OF AFFIX SORI)  SHEETS SURVEYING SERVICE, INC.						
PRESIDENT								
TITLE	2, NGEVICW	DRIVE	HUN				16	(00/4)
ADDRESS SIGNATURE	m suno	Shee	\$ CITY	11	1/2/92 DATE	Z PHO	STATE (US) 669 NE	3898
Copies should be	made of this Cert	ficate for: 1) c	ommunity off	icial, 2) in	surance age	nt/company,	and 3) build	ing owner.
comments:	MORE	THAZ	20' AH	OUE	FROD	ELEV,	NoT	IN
-181-							<b>3.</b> 116.10	



The diagrams above illustrate the points at which the elevations should be measured in A Zones and V Zones.

Elevations for all A Zones should be measured at the top of the reference level floor.

Elevations for all V Zones should be measured at the bottom of the lowest horizontal structural member.